

Fig 1 Single strand or a looped structure

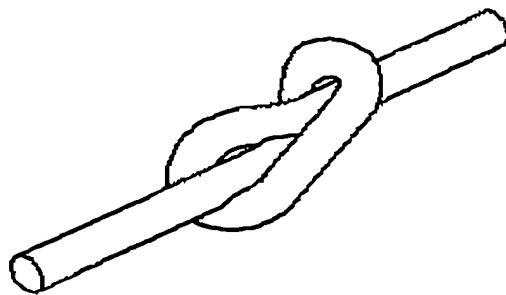


Fig 2 Knotted ligament

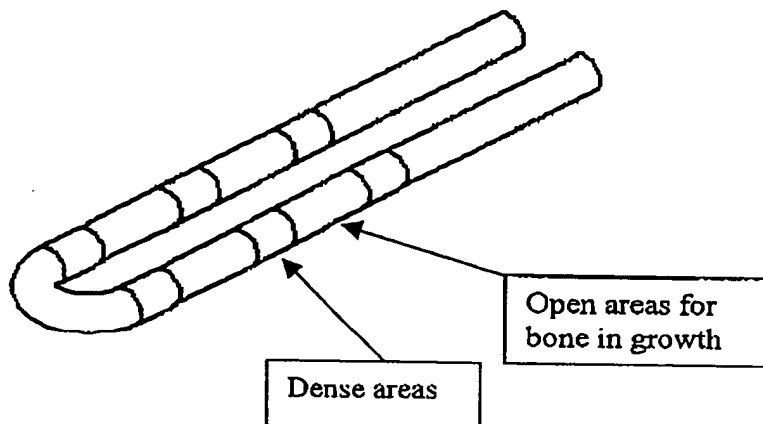


Fig 3 Prosthetic with open and dense areas

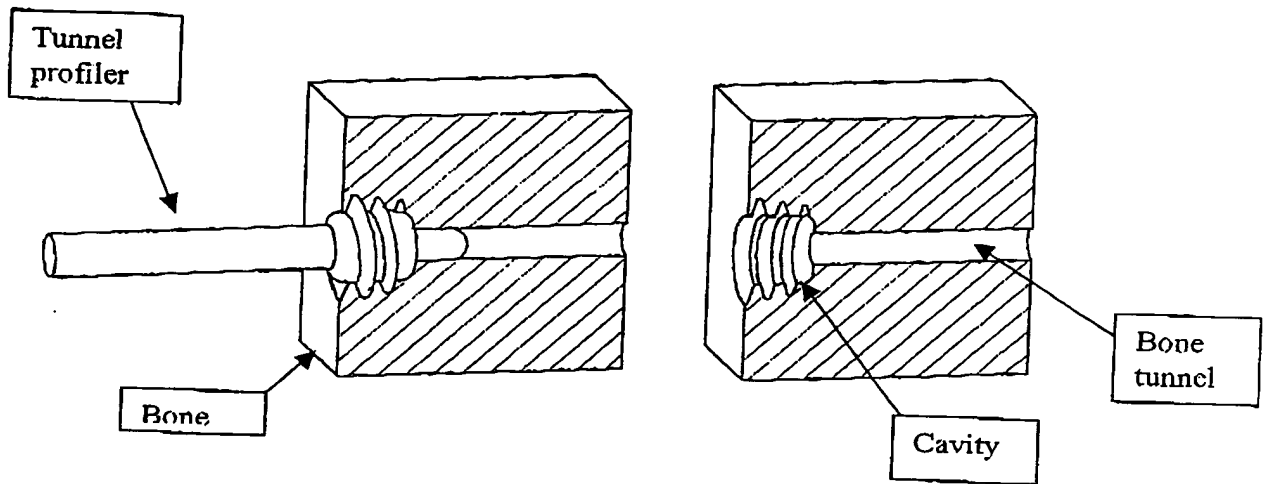


Fig 4 Example of a tunnel profiler and the cavity it produces

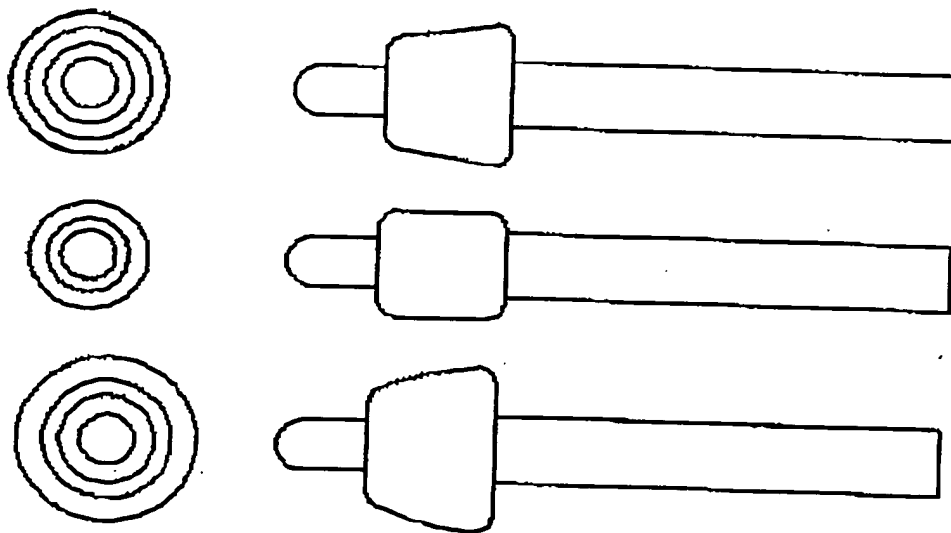


Fig 5 Alternative basic profiles for the tunnel profiler with a step (all stepped profiles)

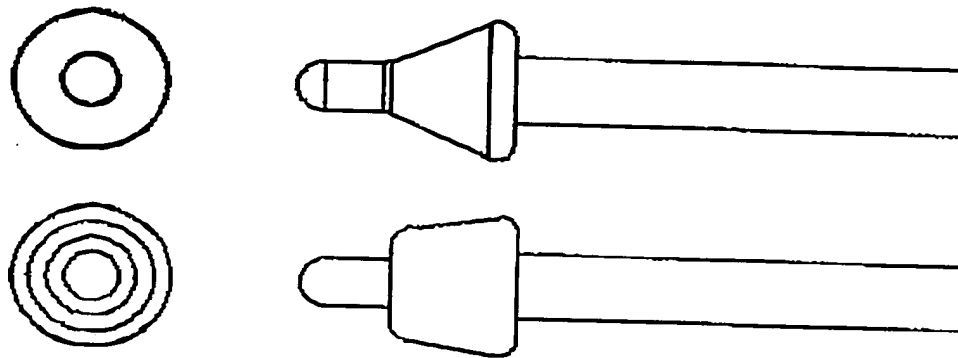


Fig 6 Flush and stepped tapered profiles (with a smooth surface)

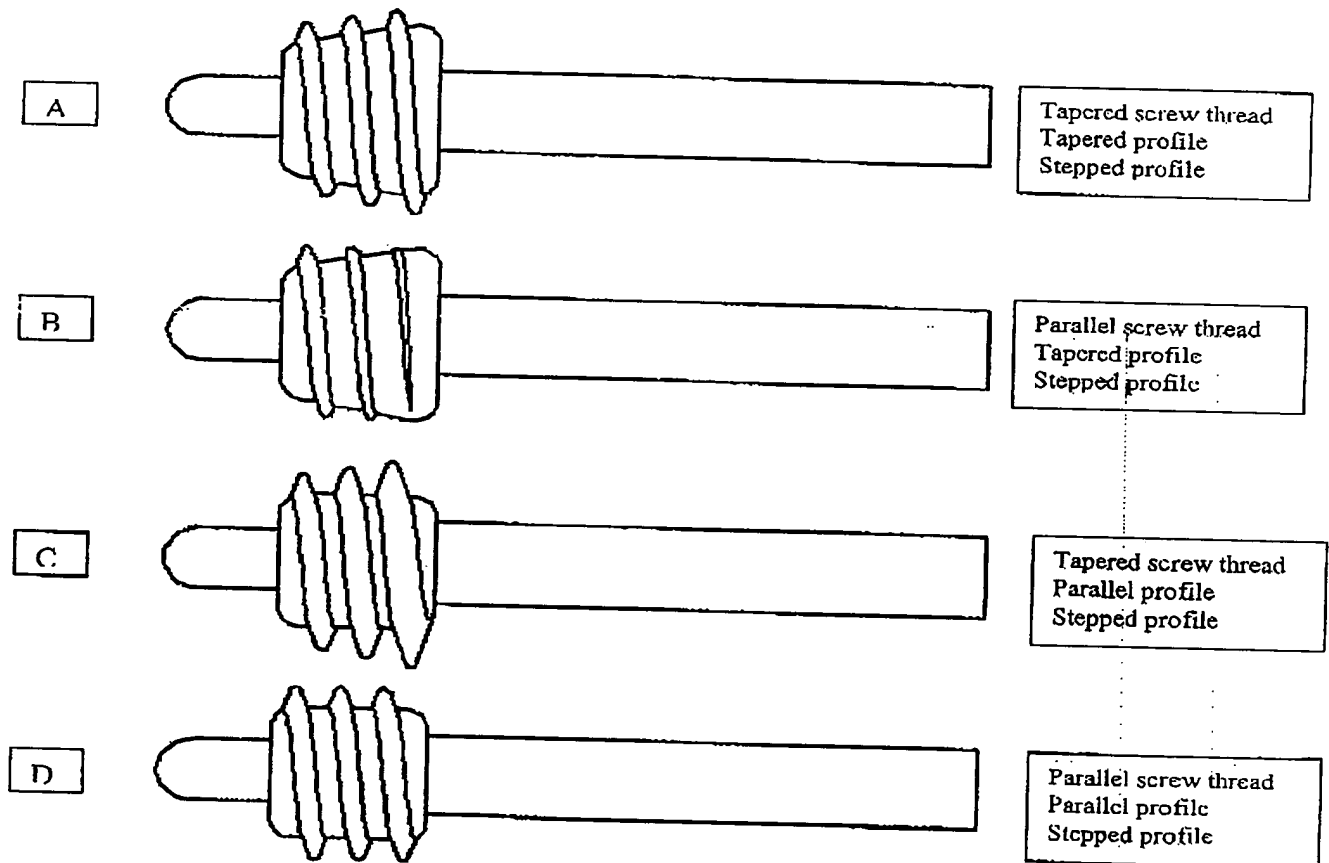


Fig 7 Screw thread features for the tunnel profiler

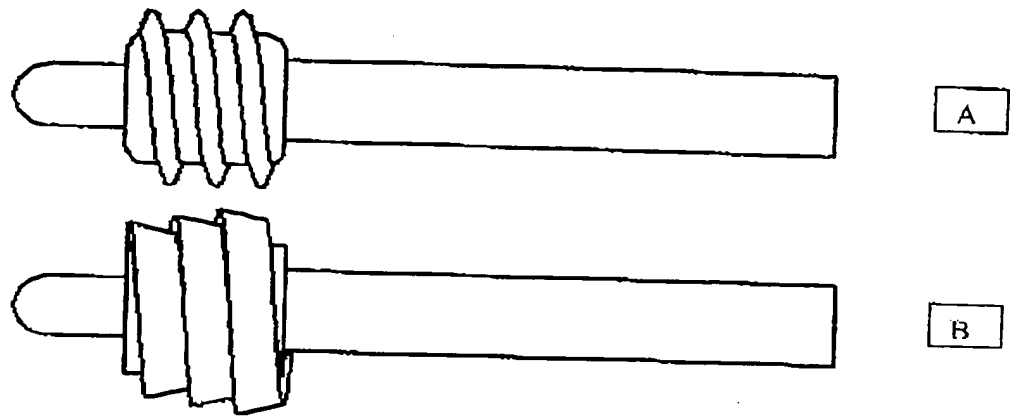


Fig 8 Examples of open and closed screw threads

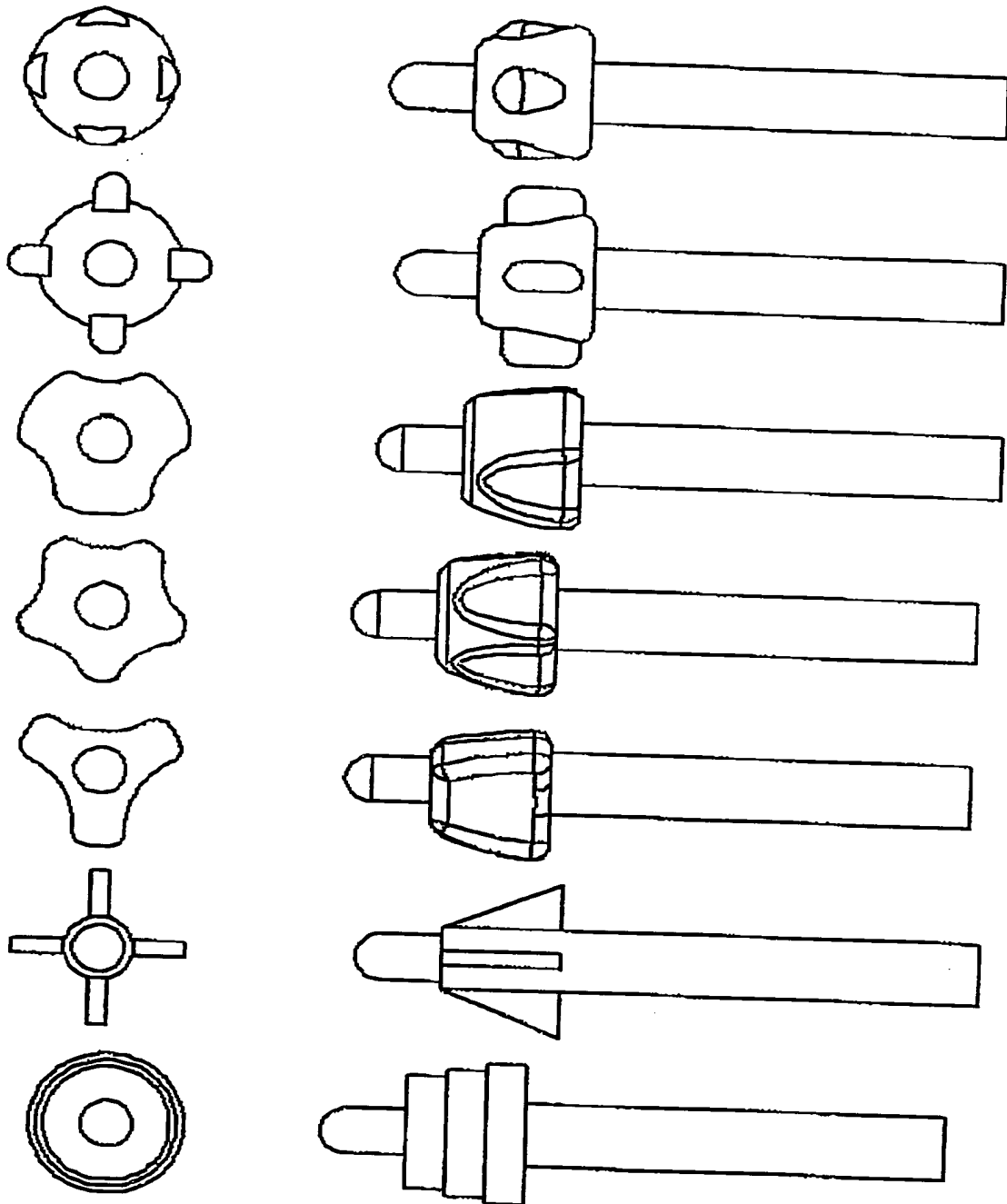


Fig 9 Examples of fins, barbs, stepped, flush profiles

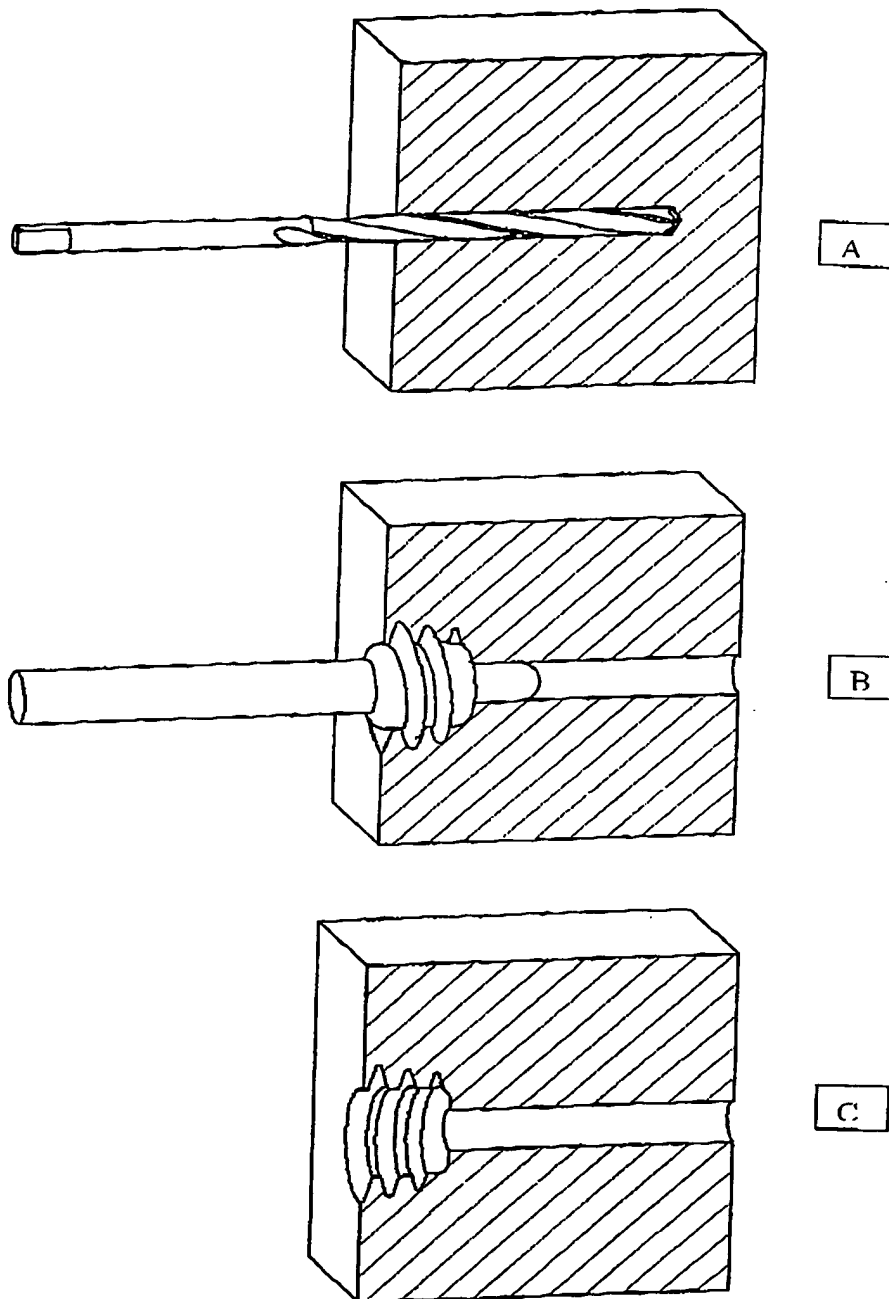


Fig 10 Surgical technique to produce a profiled hole. The technique is depicted in a block of bone shown in cross section.

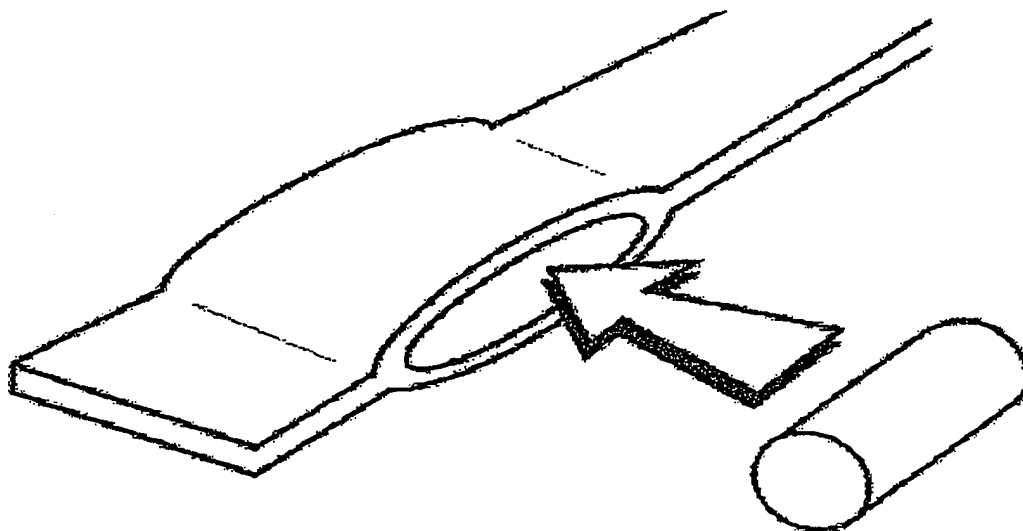


Fig 11 Pouched ligament

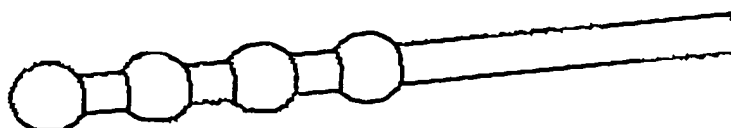


Fig 12 Spheres attached to the ligament

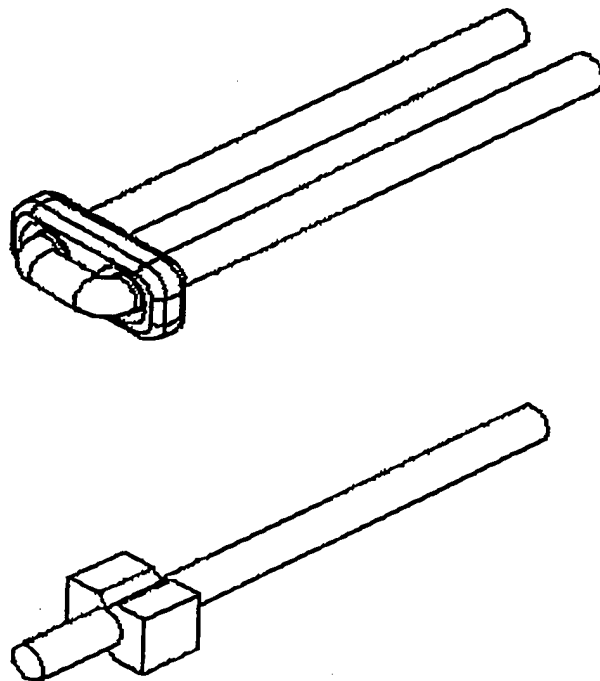


Fig 13 Toggles and crimped designs attached to the ligament

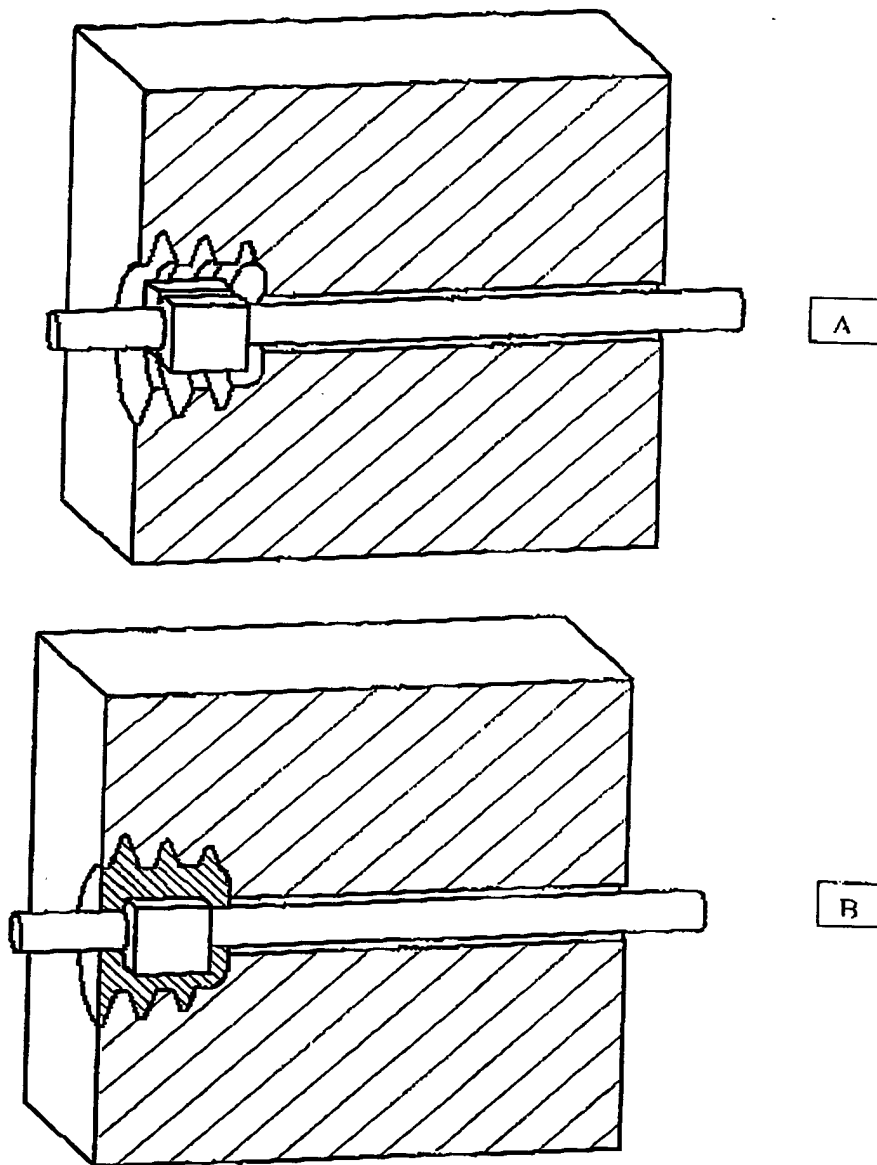


Fig 14 Surgical technique to cement the ligament in a cavity